



## Jack connectors

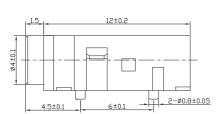


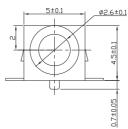
Jack chassis socket acc. to JIS C 6560 JC25J3B, 2.5 mm, 3 poles/stereo, angular version, with 2 break contacts, for printed circuit boards, surface mounting technology (SMT)

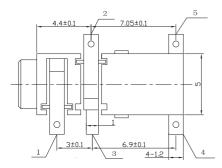
State: Obsolete

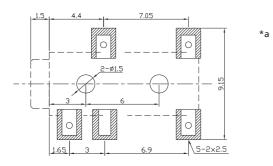


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\*a printed circuit board layout, solder side view

## Environmental conditions

Temperature range	-20 °C/+70 °C	
Materials		
Insulating body	PA GF, V-0 according to UL94	
Contact spring	Cu alloy, silver-plated	
Mechanical data		
Mating cycles	5000	
Insertion force	3–30 N <sup>1</sup>	
Withdrawal force	3–30 N <sup>1</sup>	
<sup>1</sup> measured with a gauge plug, initial value		
Electrical data (at Tamb 20 °C)		
Contact resistance	≤ 50 mO	

Contact resistance	≤ 50 mΩ
Rated current	1 A
Rated voltage	12 V DC
Rated impulse voltage	250 V/60 s
Insulation resistance	≥ 100 MΩ

## Associated products

Counterparts 🗗 KLS 13

05/2023





Designation	Pole Number	PU (Pieces)	MDQ (Pieces)
1501 12 VP3	3	1000	1000

Packaging:

on reel